

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE					ATTY. DOCKET NO. LIT-PI-372	SERIAL NO. Unknown	
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)					APPLICANT Thompson et al.		
					FILING DATE Herewith	GROUP Unknown	
U.S. PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
LYC	AA	4,880,750	11/14/89	Francoeur	436	501	
	AB	5,270,167	12/14/93	Francoeur	435	7.21	
	AC	5,445,934	8/29/95	Fodor et al.	435	6	
	AD	5,541,113	7/30/96	Siddigi et al.	436	56	
	AE	5,605,662	2/25/97	Heller et al.	422	68.1	
	AF	5,885,780	3/23/99	Olivera et al.	435	7.1	
LYC	AG	566,558	8/25/1896	W. J. Bell	435	287.2	
	AH						
	AI						
	AJ						
	AK						
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
LYC	AL	WO 90/05296	10/31/89	Europe	21	66	Yes No
	AM	WO 97/29206	2/10/97	Europe	19	30	
LYC	AN	WO 86/02734	10/30/85	Europe	33	53	
	AO						
	AP						
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)							
	AR	See attached					
	AS						
	AT						
EXAMINER	<i>Olisa Cook</i>		DATE CONSIDERED		4/5/05		
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>							

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Form PTO-1449				U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NUMBER LIT-PI-372
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)						
Examiners Initials						
L/C	AR			R. M. Bernstein, Cellular Protein & RNA Antigens in Autoimmune Disease, 2 Mol. Biol. Med., 105-120, 1984		
	AS			N. E. Good & S. Izawa, Hydrogen Ion Buffers, 24 Methods Enzymology 53-68 (1972)		
	AT			P. S. Fodor, 277 Science 393-395 (1997)		
	AU			S. E. Cwirla et al, Peptides on Phage: A Vast Library of Peptides for Identifying Ligands, 87 Proc. Nat'l Acad. Sci. USA 6378-6382 (1990)		
	AV			K. S. Lam et al., A New Type of Synthetic Peptide Library for Identifying Ligand-binding Activity, 354 Nature 82-84 (1991)		
	AW			R. A. Young & R. W. Davis, Yeast RNA Polymerase II Genes: Isolation with Antibody Probes, 222 Science 778-782 (1983)		
	AX			Thompson and Maragos, 44 J. Agric. Food Chem., 1041-1046 (1996)		
	AY			T. Persoon, Immunochemical Assays in the Clinical Laboratory, 5 Clinical Laboratory Science 31 (1992)		
	AZ			J.K. Leland et al., Electrogenerated Chemiluminescence: An Oxidative-Reduction Type ECL Reactions Sequence Using Tripropyl Amine, 137 J. Electrochemical Soc. 3127-3131 (1990)		
	BA			Miragen Antibody Profile Assay Advertisement		
	BB			David P. Ascher and Chester Roberts, Determination of the Etiology of Seroreversals in HIV Testing by Antibody Fingerprinting, Journal of Acquired Immune Deficiency Syndromes, 6:241-244 1993 Raven Press, Ltd, NY		
	BC			Ann-Michele Francoeur, Antibody Fingerprinting: A Novel Method For Identifying Individual People and Animals, Miragen, Inc., 822-825		
	BD			Thomas F. Unger, PhD and Arthur Strauss, MD FAAP, Individual-Specific Antibody Profiles as a Means of Newborn Infant Identification, Journal of Perinatology Vol. 15, NO. 2, 1995		
	BE			James K. Scott and George P. Smith, Searching for Peptide Ligands with an Epitope Library, Science, Vol. 249, 386-390		
L/C	BF			James J. Devlin, Lucy C. Panganiban, Patricia E. Devlin, Random Peptide Libraries: A Source of Specific Protein Binding Molecules, Science, Vol. 249, 404-406 & 336-337		
EXAMINER: <i>Lucy C. Cook</i>			DATE CONSIDERED: 4/5/05			
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